

**Attachment A****Amended Claims - Marked Up Version**

1. (Reiterated) A recombinant nucleic acid encoding a CAB domain, comprising a portion of calcineurin A and a portion of calcineurin B, wherein the CAB domain forms a tripartite complex with an FKBP/CAB ligand and an FKBP domain.
2. (Twice Amended) The recombinant nucleic acid of claim 1 wherein the calcineurin A portion of the CAB domain comprises a peptide sequence selected from any of the following peptide sequences ~~[with reference to accession number M29550]~~ residues 12-394 of human calcineurin A, residues 12-370 of human calcineurin A or residues 340-394 of human calcineurin A (with reference to the peptide sequence encoded by accession number M29550).
3. (Twice Amended) The recombinant nucleic acid of claim 1 wherein the calcineurin B portion of the CAB domain comprises residues 3-170 of human calcineurin B (with reference to the peptide sequence encoded by accession number M30773).